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Sheet 1

Attorney Docket Number

Examiner Initials*	Cite No.	Document Number Number-Kind Code ^{2 (# known)}	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		^{US-} 6,125,522	10/3/00	Nakasuji	
7		^{US-} 6,087,667	7/11/00	Nakasuji, et al.	
On.		US- 5,981,947	11/9/99	Nakasuji, et al.	
[H]		^{US-} 5,892,224	4/6/99	Nakasuji	
3		^{US-} 5,359,197	10/25/94	Komatsu, et al.	
17/		^{US-} 4,912,052	3/27/90	Miyoshi, et al.	
TO)		US- 4,726,689	2/23/88	Poliock	
		US-			
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		US-			

	FOREIGN PATENT DOCUMENTS									
Examiner Initials*	Cite No.1	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear					
		Country Code ³ Number ⁴ 'Kind Code ⁵ (if known)	MM-DD-YYYY			T ⁶				
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*EXAMINER: Initial if leference configuration, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form-with may communication to applicant. ¹Applicant's unique citation designation number (optional). ²See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ¹For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵Applicant is to place a check mark here if English language Translation is attached.

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Substitut	te for form 1449/PTO			Complete if Known		
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NON PATENT LITERATURE DOCUMENTS							
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.					
Cy	1	Sandland; "An Electron-beam inspection system for x-ray mask production", J. of Vacuum Sci & Tech.B (1991) Vol. 9, No. 6; pp3005-3009					
Cy	2	Meisburger et al; "Requirements and performance of an electron-beam column designed for x-ray mask inspection"; J. of Vacuum Sci & Tech.B (1991) Vol. 9, No. 6; pp 3010-3014					
9	3	Lischke et al; "Multi-beam concepts for Nanometer Devices"; JP J. Applied Physics (1989) Vol. 28, pp 2058-64.					
0/	4	Electron/Ion Beam Handbook 2nd; Nikkan Kogyo (1988) pp 115-119 (with partial English Translation).					
CY	5	U.S. Patent Application S.N. 09/985,323; filed 11/2/2001; Mamoru Nakasuji et al; "Electron Beam Apparatus and Device Production Method Using the Electron Beam Apparatus"					
g	6	U.S. Patent Application S.N. 09/985,324; filed 11/2/2001; Toshifumi Kimba et al; "Apparatus for Inspecting Material with Electron Beam, Method for Operating Same, and					
9	7	U.S. Patent Application S.N. 09/985,325; filed 11/2/2001; Mamoru Nakasuji et al; "Electron Beam Apparatus and Method of Manufacturing Semiconductor Device Using the"					
OY	8	U.S. Patent Application S.N. 09/985,331; filed 11/2/2001; Mamoru Nakasuji et al; "Method for Inspecting Substrate, Substrate Inspecting System and Electron Beam Apparatus"					
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1 Applicant's unique citation designation number (ontignal). 2 Applicant is to place a check mark here if English language Translation is attached.

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